3514 115 ST25rev.txt SEQUENCE LISTING

<110>	National Institutes of Health Bocharov, Alexander Baranova, Irina Csako, Gyorgy Eggerton, Thomas Patterson, Amy Remaley, Alan Vishnyakova, Tatyana	
<120>	Scavenger Receptor B1 Targeting for the Treatment of Infection, Sepsis and Inflammation	
<130>	03514.115-PCT	
<150> <151>	60/422,105 2002-10-30	
<160>	14	
<170>	PatentIn version 3.2	
<210> <211> <212> <213>		
<400> gtcttc	1 acca ccatggagaa g	21
<210> <211> <212> <213>		
	2 .ccac cttcttgatg tcatc .	25
<210> <211> <212> <213>		
<400> ccacco	3 caacg aaggcttctg c	21
<210> <211> <212> <213>	19	
<400> ctgaa	4 tggcc tccttatcc	19
<210> <211> <212> <213>	20 DNA	

3514 115 ST25rev.txt

<400> caactao	5 caaa gccctctttg	20	
<210> <211> <212> <213>	6 20 DNA Homo sapiens .		
<400> cttggct	<400> 6 cttggctgtt ctccatgaag		
<210> <211> <212> <213>	7 18 DNA Homo sapiens		
<400> ctgaaag	7 gctc tccacctc	18	
<210> <211> <212> <213>	8 18 DNA Homo sapiens		
<400> 8 gtgctgatgt accagttg .			
<210> <211> <212> <213>	9 18 PRT Artificial Sequence		
<400>	9		
Asp Tr _l 1	p Leu Lys Ala Phe Tyr Asp Lys Val Ala Glu Lys Leu Lys Glu 5 10 15		
Ala Phe			
<210> <211> <212> <213>	10 37 PRT Artificial Sequence		
<400>	10		
Asp Tr _l 1	p Leu Lys Ala Phe Tyr Asp Lys Val Ala Glu Lys Leu Lys Glu 5 10 15		
Ala Pho	e Pro Asp Trp Leu Lys Ala Phe Tyr Asp Lys Val Ala Glu Lys 20 25 30		
Leu Ly:	s Glu Ala Phe		

Page 2

```
<210>
        37
<211>
<212>
       PRT
<213>
       Artificial Sequence
<220>
<221>
       MISC_FEATURE
<222>
       (1)..(37)
<223>
       All residues D-Amino Acid
<400>
       11
Asp Trp Leu Lys Ala Phe Tyr Asp Lys Val Ala Glu Lys Leu Lys Glu 1 5 10 15
Ala Phe Pro Asp Trp Leu Lys Ala Phe Tyr Asp Lys Val Ala Glu Lys 20 25 30
Leu Lys Glu Ala Phe
<210>
       12
<211>
       37
<212>
       PRT
      Artificial Sequence
<220>
<221>
<222>
       MISC_FEATURE
       (1)..(37)
       All Ala residues are D-Amino Acids
<400>
Asp Trp Leu Lys Ala Phe Tyr Asp Lys Val Ala Glu Lys Leu Lys Glu 10 15
Ala Phe Pro Asp Trp Leu Lys Ala Phe Tyr Asp Lys Val Ala Glu Lys
Leu Lys Glu Ala Phe
<210>
       13
<211>
       37
<212>
       PRT
<213>
      Artificial Sequence
<220>
<221>
       MISC_FEATURE
<222>
       (1)..(37)
       All Tyr and Val are D-Amino Acid Residues
                                          Page 3
```

3514 115 ST25rev.txt

<400> 13

Asp Trp Leu Lys Ala Phe Tyr Asp Lys Val Ala Glu Lys Leu Lys Glu 1 5 10 15

Ala Phe Pro Asp Trp Leu Lys Ala Phe Tyr Asp Lys Val Ala Glu Lys 20 25 30

Leu Lys Glu Ala Phe 35

14

<210> <211> 37

<212> PRT

<213> Artificial Sequence

<220>

<221> MISC_FEATURE

<222>

(1). (37)
All Asp, Lys and Ala are D-Amino Acid Residues

<400> 14

Asp Trp Leu Lys Ala Phe Tyr Asp Lys Val Ala Glu Lys Leu Lys Glu 1 5 10 15

Ala Phe Pro Asp Trp Leu Lys Ala Phe Tyr Asp Lys Val Ala Glu Lys 20 25 30

Leu Lys Glu Ala Phe 35